

Amendments to the Specification

First Aqueous Phase Including Treatment Chemical

The first aqueous phase may contain a number of components including water, the treatment chemicals, and a solvent. In the preferred example, the treatment chemical is a scale inhibitor such as an organic phosphonate. Other treatment chemicals, by way of example, and not limitation, include corrosion inhibitors, asphaltene inhibitors, gas hydrate inhibitors, wax deposition inhibitors, proppants, and polymer and conformance controllers. Those skilled in the art will appreciate that other treatment chemicals may also be used in conjunction with other reactive chemicals which generally benefit from remaining separated until being placed into a subterranean formation.